

CALCULATING FORCE WORKSHEET

Calculate the force in the following problems by using the equation:

$$\text{Force} = \text{mass} \times \text{acceleration}$$

$$F = m \times a$$

Be sure to (1) ALWAYS write the equation, (2) plug in the numbers and units, and (3) give the answer with the correct units.

1. A man hits a golf ball (0.2 kg) which accelerates at a rate of 20 m/s^2 . What amount of force acted on the ball?
2. You give a shopping cart a shove down the aisle. The cart is full of groceries and has a mass of 18 kg. The cart accelerates at a rate of 3 m/s^2 . How much force did you exert on the cart?
3. The wind pushes a paper cup along the sand at a beach. The cup has a mass of 25 grams (= ? kg) and accelerates at a rate of 5 m/s^2 . How much force (in Newtons) is the wind exerting on the cup?
4. You push a friend sitting on a swing. She has a mass of 50 kg and accelerates at a rate of 4 m/s^2 . Find the force you exerted.
5. How much force would it take to push another, larger friend who has a mass of 70 kg to accelerate at the same rate of 4 m/s^2 ?
6. A worker drops his hammer off the roof of a house. The hammer has a mass of 9 kg, and gravity accelerates it at the usual 9.8 m/s^2 . How much force does the earth apply to the hammer?
7. A car whose mass is 1000 kg is traveling at a constant speed of 10 m/s. Neglecting any friction, how much force will the engine have to supply to keep going the same speed? (tricky question) (think INERTIA) (look at the units)

Motion Forces And Energy Calculating Work Prentice Hall Worksheet

J Elliott



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